

Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>			Complete if Known		
			Application Number	08/822,170	
			Filing Date	3/21/97	
			First Named Inventor	Mills	
			Group Art Unit	1754	
			Examiner Name	Langel RECEIVED MAR 17 1997	
Sheet	1	of	1	Attorney Docket Number	9113-2612-170
OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
WAL		The Associated Press, "Pennsylvania Company...Cold Fusion Mystery"; 1991, Lexis Nexis Reprint			
WAL		Boston Globe, Wednesday, April 19, 1989, "Successful nuclear fusion experiment by the Italians"			
WAL		Broad, "2 Teams Put New Life in Cold Fusion Theory", New York Times, April 26, 1991, p. A18.			
WAL		Bush, et. al., "Helium Production During the Electrolysis...Experiments", Preliminary Note, Univ. of Texas, pp. 1-12.			
WAL		Notoya, "Cold Fusion ... Nickel Electrode", Fusion Technology, Vol. 24, pp. 202-204			
WAL		Notoya, "Tritium Generation ... Nickel Electrodes", Fusion Technology, Vol. 26, pp.			
WAL		Oka, et. al., "D ₂ O-fueled fusion power reactor using electromagnetically induced D-D _n , D-D _p , and Deuterium-tritium reactions-preliminary design of a reactor system", Fusion Technology, Vol. 16, No. 2, September 1989, pp. 263-267.			
WAL		Ohmori, et. al., "Excess Heat Evolution ... Tin Cathodes" Fusion Technology, Vol. 24, pp. 293-295 (1993).			
WAL		Rogers, "Isotopic hydrogen fusion in metals", Fusion Technology, Vol. 16, No. 2, September 1989, pp. 2254-259.			
WAL		Rout, et. al., "Phenomenon of Low Energy Emissions from Hydrogen/Deuterium Loaded Palladium", 3 rd Annual Conference on Cold Fusion (Oct. 21-25, 1992).			
WAL		Srinivasan, et. al., "Tritium and Excess Heat Generation during Electrolysis of Aqueous Solutions of Alkali Salts with Nickel Cathode", 3 rd Annual Conference on			
WAL		Stein, "Theory May Explain Cold Fusion Puzzle", Lexis Reprint, Washington News, April 25, 1991.			
WAL		Suplee, "Two New Theories on Cold Fusion...Scientists"; The Washington Post 1 st Section, p. A11, (1991).			
Examiner Signature	WAYNE A. LANGE			Date Considered	4-30-99

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.